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TITLE: INFORMATION PROCESSOR

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INVENTOR-INFORMATION:

NAME	COUNTRY
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ASSIGNEE-INFORMATION:

NAME	COUNTRY
FUNAI ELECTRIC CO LTD	N/A

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ABSTRACT:

PROBLEM TO BE SOLVED: To reduce a seek operation time of an optical pickup by taking into consideration of an access frequency to various data recorded on an optical disk.

SOLUTION: A registration table for registering a leading address of data read by an optical pickup 3 adding frequency of access and a last access time being access frequency information on the data to the leading address is provided to an EEPROM 11. A system controller 10 moves in advance the optical pickup 3 completing reading of arbitrary data to the leading address having the highest access frequency, and is made to stand by based on the leading address and access frequency information registered in the registration table.

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